

March 3, 2003

State of California – The Resources Agency
RIVERS AND MOUNTAINS CONSERVANCY

**CALIFORNIA CLEAN WATER, CLEAN AIR, SAFE NEIGHBORHOOD PARKS, AND
 COASTAL PROTECTION ACT OF 2002**

GRANTPROJECT APPLICATION

This Form and Required Attachments Must Be Submitted for Each Project Site

PROJECT NAME West End Pump Station Urban Run-off Low Flow Diversion	AMOUNT OF GRANT REQUESTED <div style="text-align: right;">\$400,000</div>							
	Estimated TOTAL PROJECT COST <i>(State Grant and other funds)</i> <div style="text-align: right;">\$600,000</div>							
Grant Applicant (Agency/Organization and Address) City of Seal Beach 211 8 th St., Seal Beach, CA 90740	COUNTY Orange County	NEAREST CITY Long Beach						
	PROJECT ADDRESS Riversea Rd., Seal Beach, CA							
	NEAREST CROSS STREET First Street							
	SENATE DISTRICT NO. 35	ASSEMBLY DISTRICT NO. 67						
Grant Applicant's Representative Authorized in Resolution <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border-bottom: 1px solid black;">John Bahorski</td> <td style="width: 20%; border-bottom: 1px solid black;">City Manager</td> <td style="width: 30%; border-bottom: 1px solid black; text-align: right;">(562) 431-2527</td> </tr> <tr> <td style="text-align: center;">Name</td> <td style="text-align: center;">Title</td> <td style="text-align: center;">Phone</td> </tr> </table>			John Bahorski	City Manager	(562) 431-2527	Name	Title	Phone
John Bahorski	City Manager	(562) 431-2527						
Name	Title	Phone						
Person with day-to-day responsibility for Project (if different from authorized representative) <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border-bottom: 1px solid black;">Mark Vukojevic</td> <td style="width: 20%; border-bottom: 1px solid black;">Deputy City Engineer</td> <td style="width: 30%; border-bottom: 1px solid black; text-align: right;">(562) 431-2527</td> </tr> <tr> <td style="text-align: center;">Name</td> <td style="text-align: center;">Title</td> <td style="text-align: center;">Phone</td> </tr> </table>			Mark Vukojevic	Deputy City Engineer	(562) 431-2527	Name	Title	Phone
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Name	Title	Phone						
Brief description of Project The proposed project will construct a new urban run-off diversion pumping system at the West End Pump Station to convey dry weather run-off to the local sewer system for treatment and disposal. The West End Pump Station is located adjacent to San Gabriel River at the end of Riversea Road. The station collects and pumps collected storm water into the San Gabriel River, which then flows directly into the Pacific Ocean.								
For Development Projects Land Tenure – Project is: _____ acres: _____ Acres owned in fee simple by Applicant _____ Acres available under a _____ year lease _____ 150 _____ Acres other interest (explain) watershed _____	For Acquisition Projects Project land will be _____ acres _____ Acres acquired in fee simple by Applicant _____ Acres in other than fee simple (explain) _____ _____							
I certify that the information contained in this Project Application form and Application requirements is accurate.								
Signed _____ <div style="text-align: center;">Grant Applicant's Authorized Representative as shown in Resolution</div>		<div style="text-align: right; font-size: 1.5em;">2/21/03</div> Date						

Tasklist/Timeline/Budget/Environmental**Tasklist:**

- Preliminary Design (completed)
- Complete Orange County Sanitation District (OCSD) permitting
- Begin Design
- Begin Community Outreach Program
- Complete Design
- City Council awards a contract for construction
- Construction begins and is completed
- Monthly reporting and maintenance to City and OCSD begins and continues

Timeline

	Target Date
Complete OCSD permitting:	January 2004
Complete Design:	April 2004
Start Construction:	July 2004
Initiate Operation:	December 2004

Budget:

	RMC Grant Funds	City Funds
OCSD Permitting		\$20,000
Preliminary Design & Design		\$80,000
Construction	\$400,000	
Construction Management		\$100,000
Monitoring		On going
Total	\$400,000	\$200,000

Environmental Compliance:

It is anticipated that this project will be exempt from CEQA and the City will file a Notice of Exemption from the Orange County Clerk. No further environmental compliance is anticipated.

Operations and Maintenance

With the installation of this low flow diversion pump, weekly maintenance will be required to check the pump operation. The pumping system will be designed with telemetry to send information to the City Yard for daily monitoring. This maintenance will be tied with the maintenance of the existing pump station and will be considered minimal for the operations division of Public Works.